

FIG. 1 (PRIOR ART)

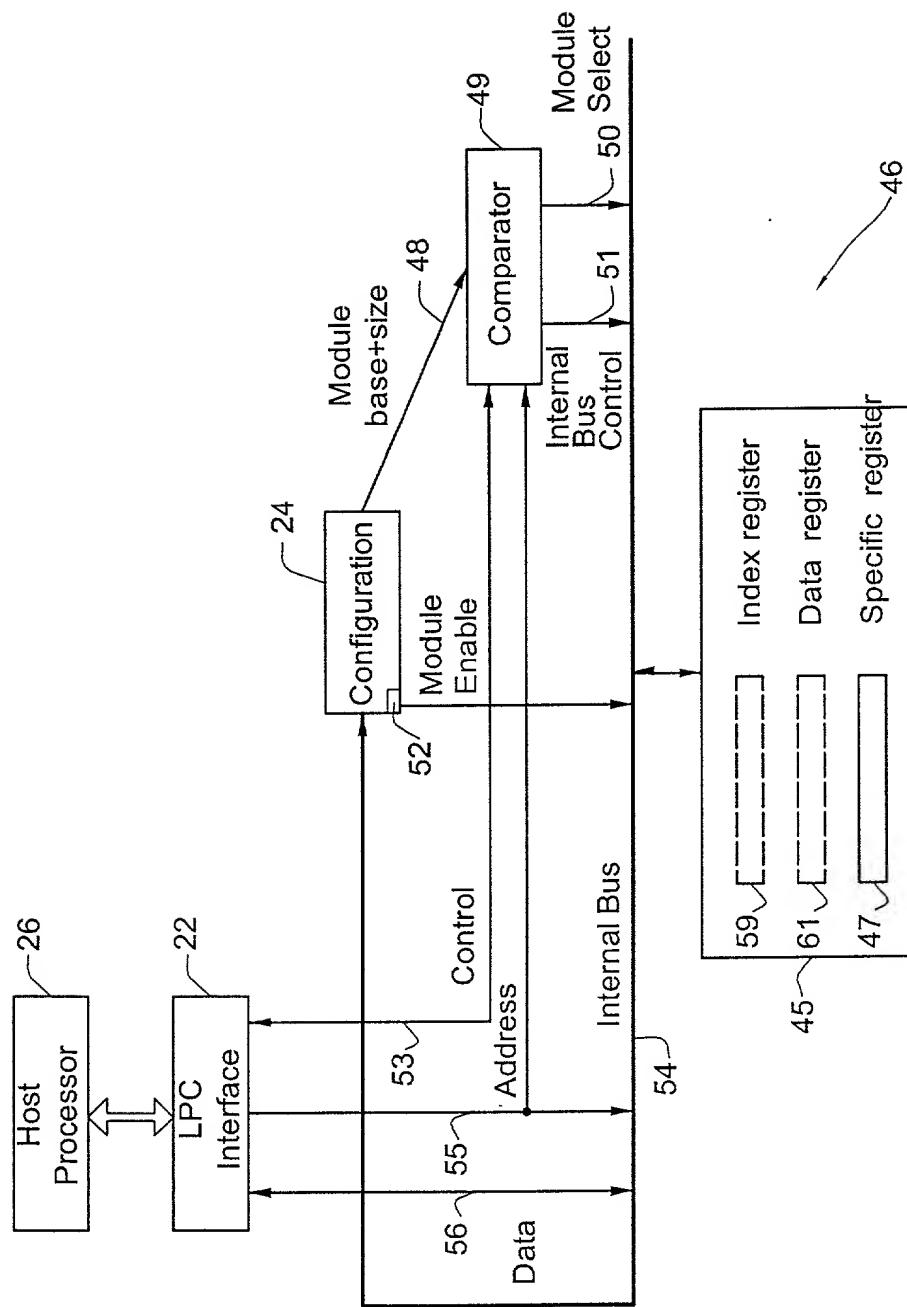


FIG. 2 (PRIOR ART)

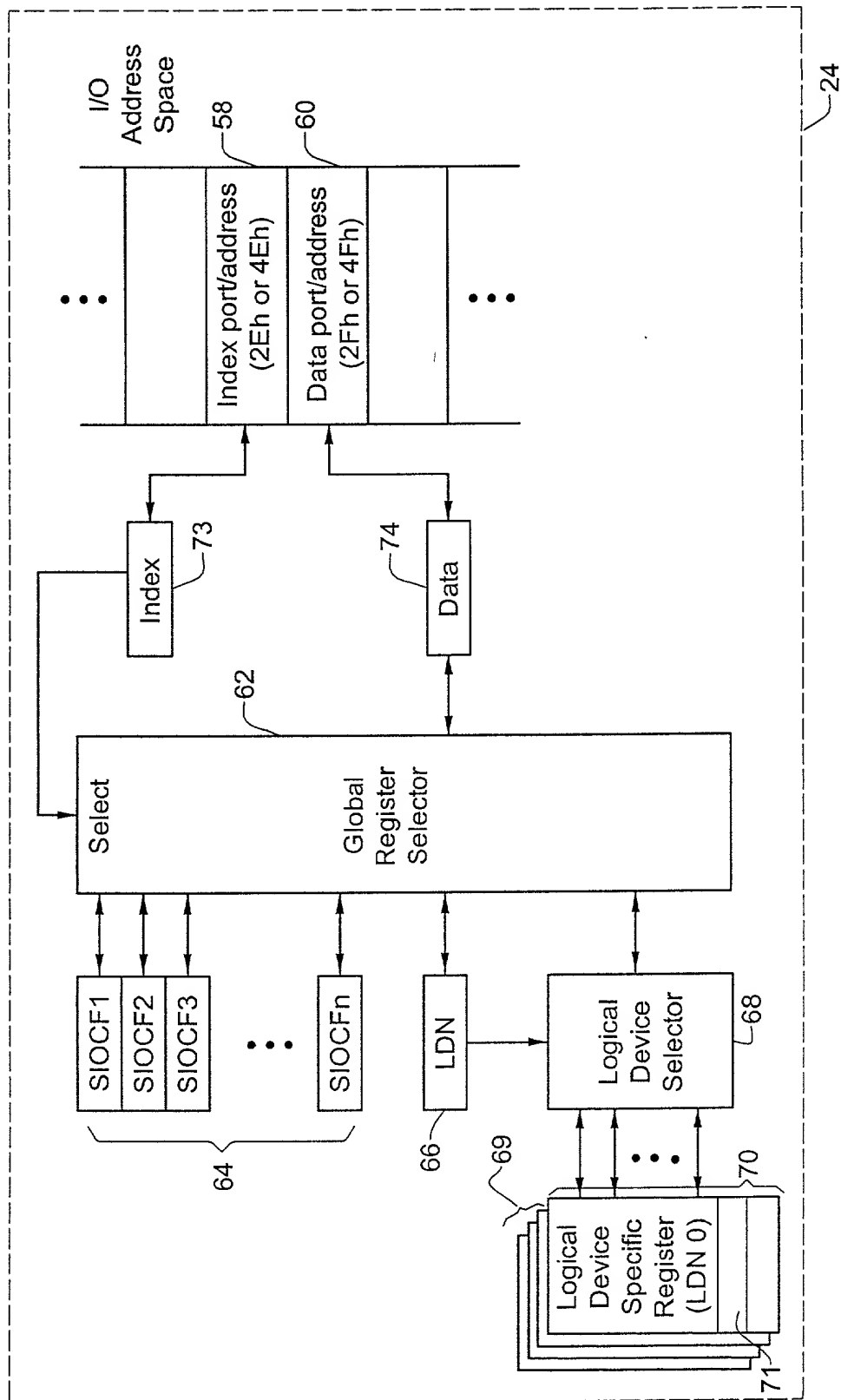


FIG. 3 (PRIOR ART)

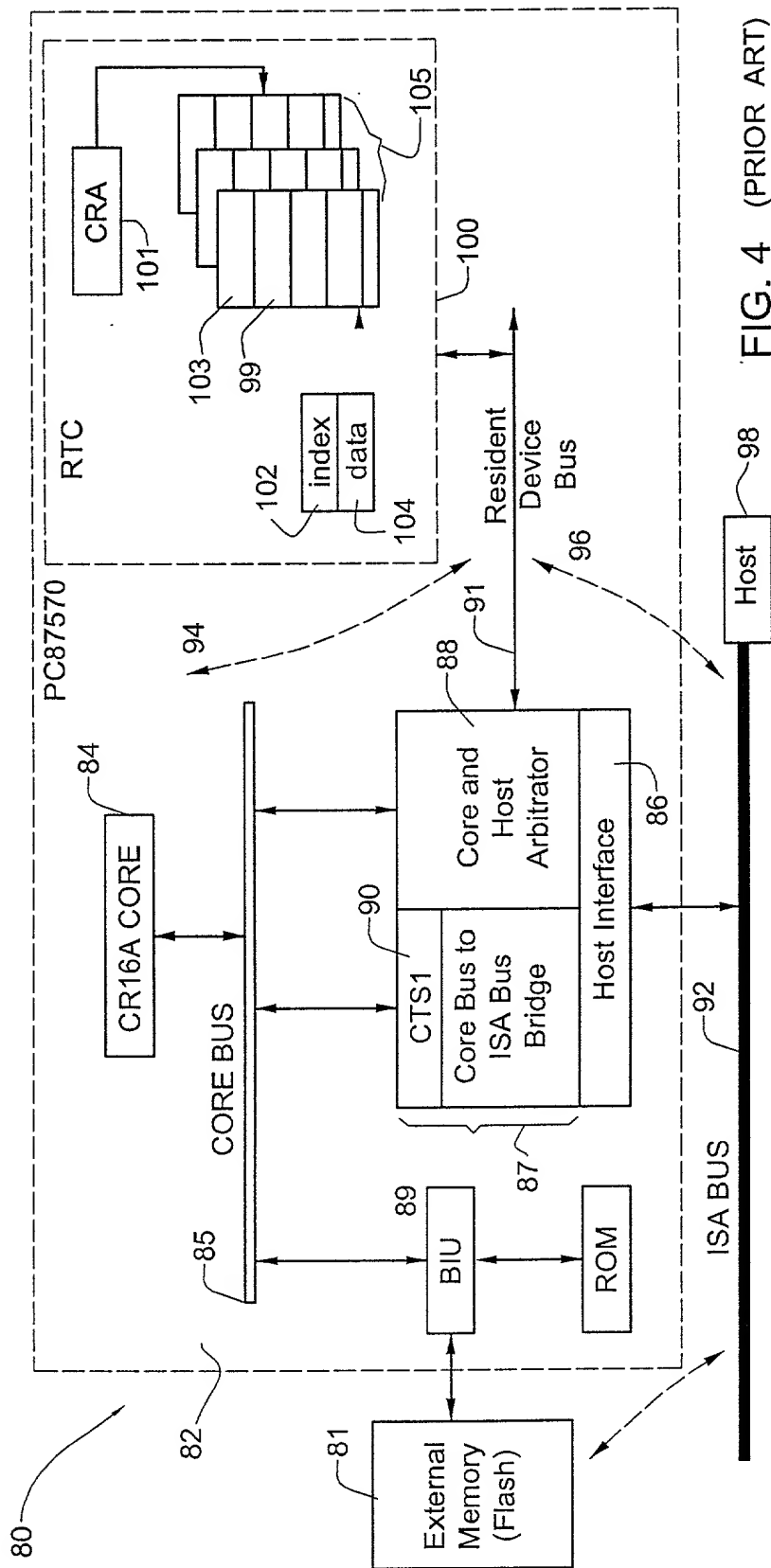


FIG. 4 (PRIOR ART)

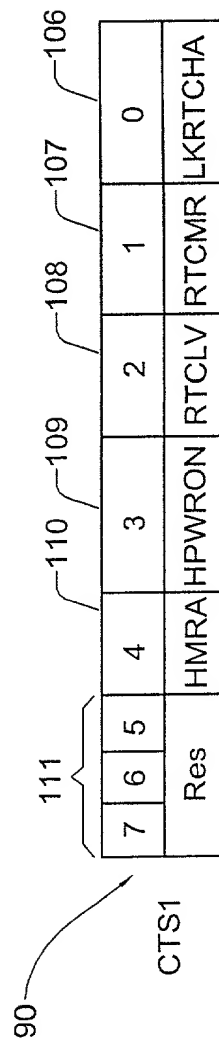


FIG. 5 (PRIOR ART)

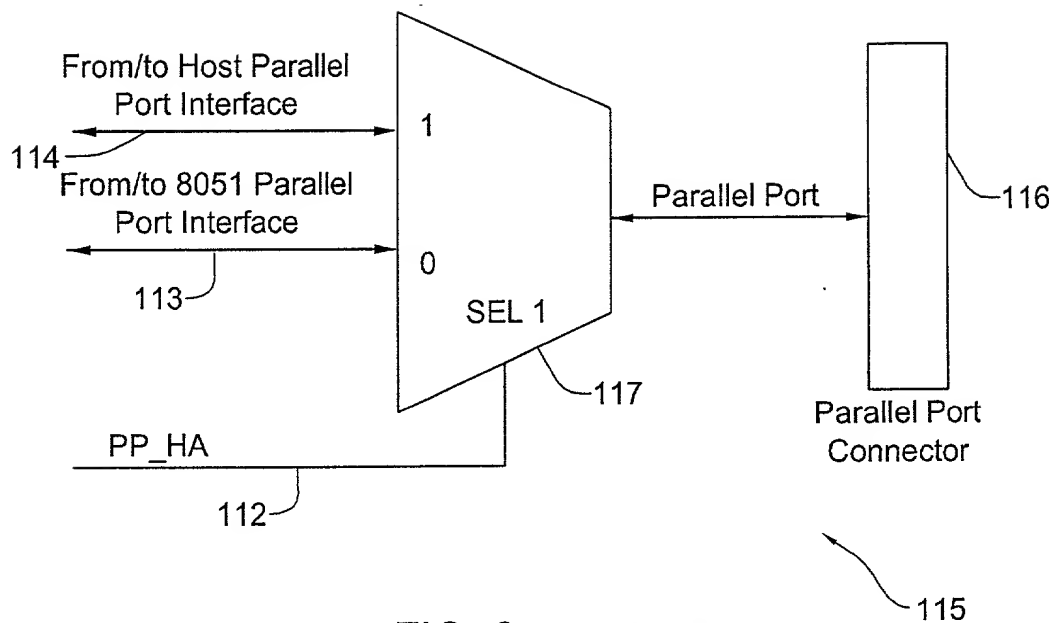


FIG. 6 (PRIOR ART)

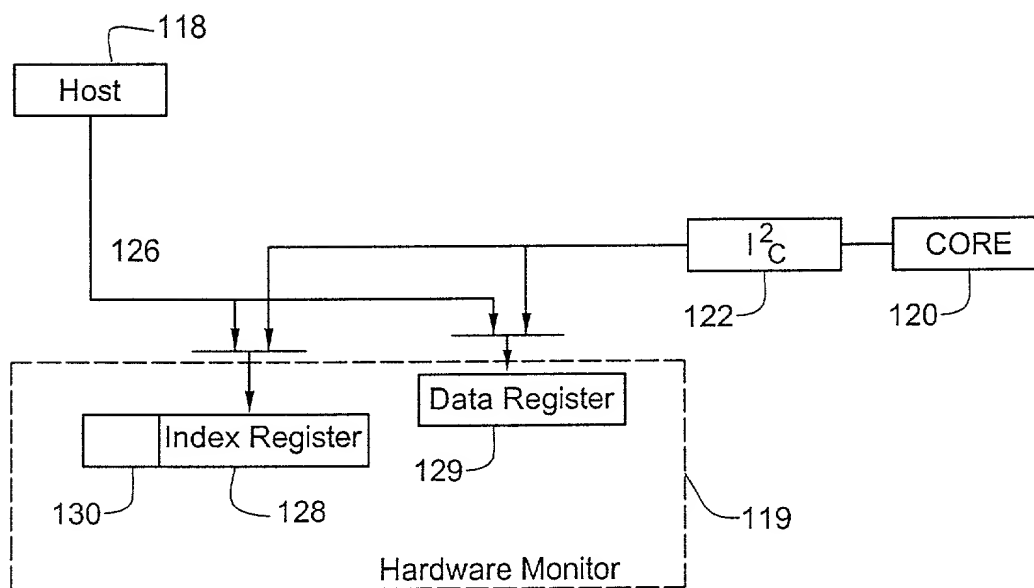


FIG. 7 (PRIOR ART)

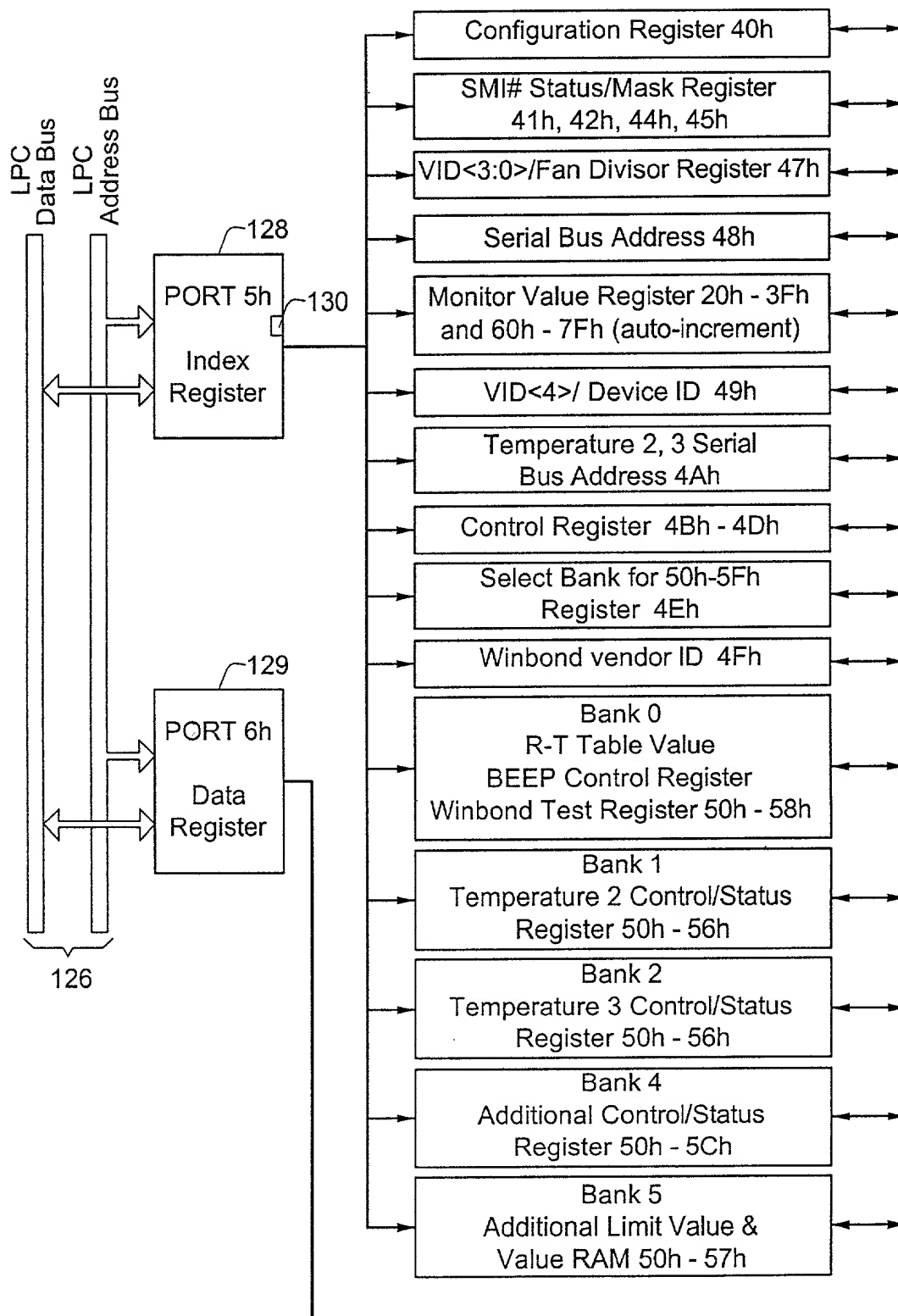


FIG. 8 (PRIOR ART)

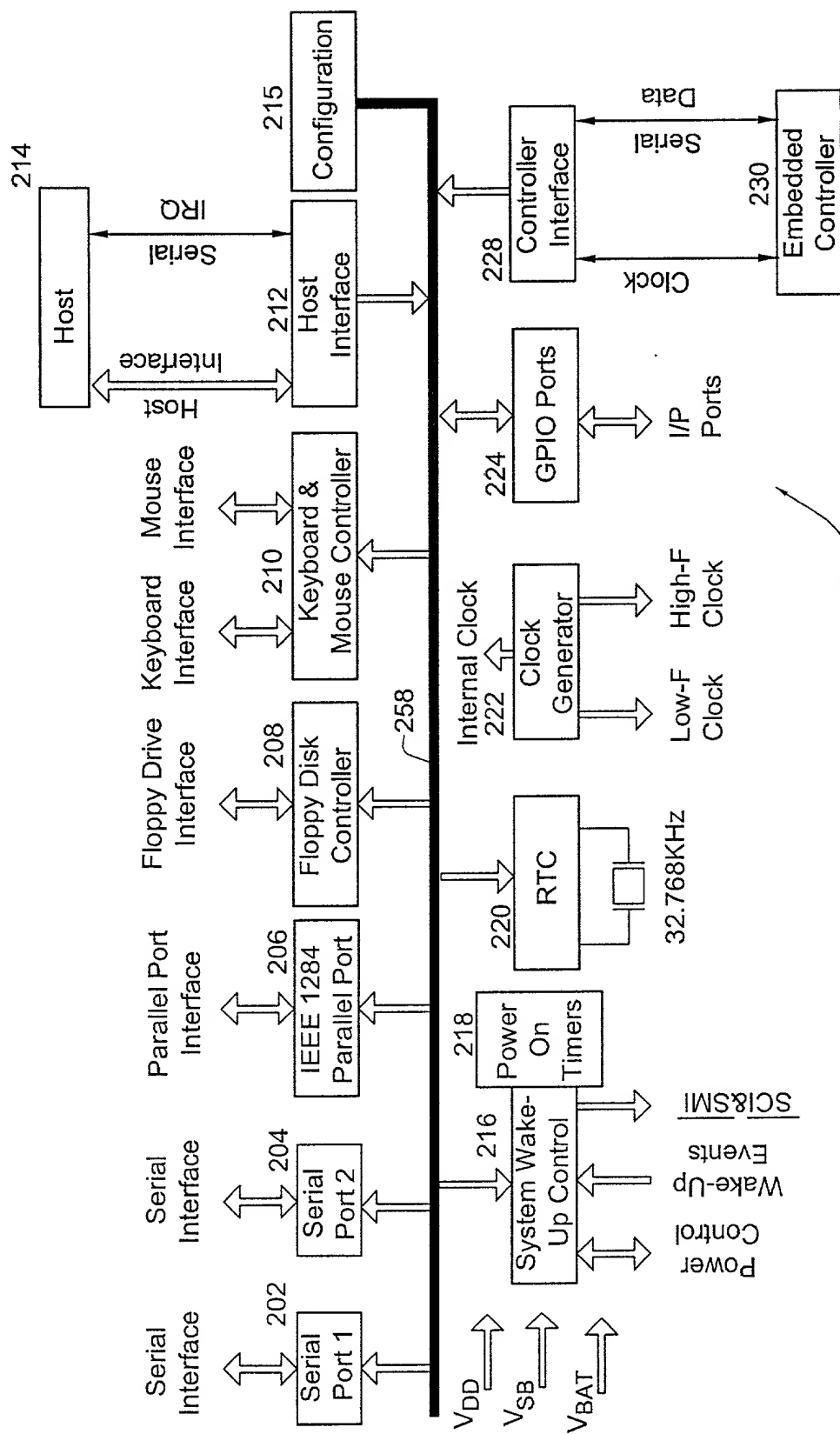


FIG. 9 198

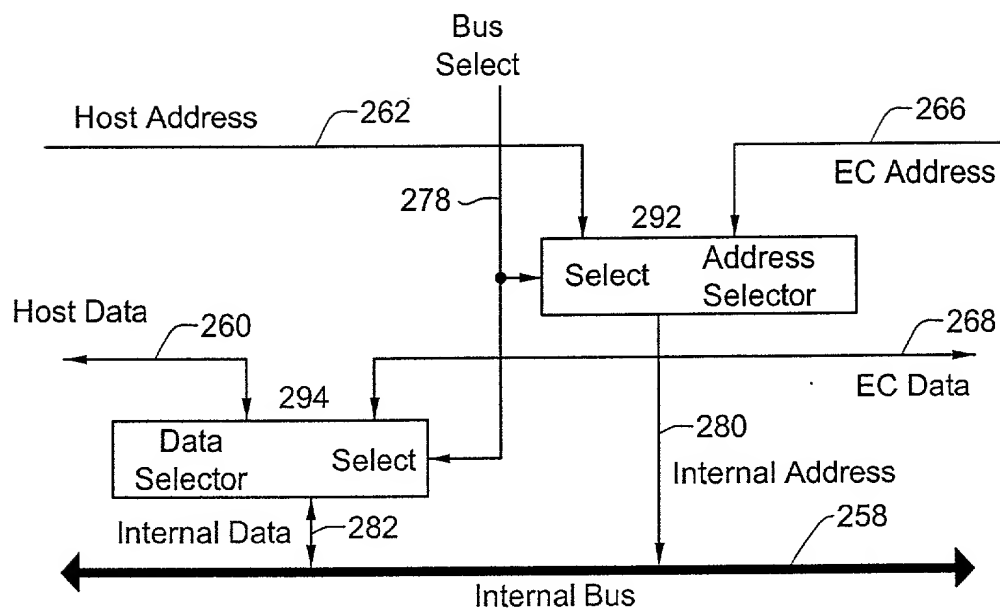


FIG. 11

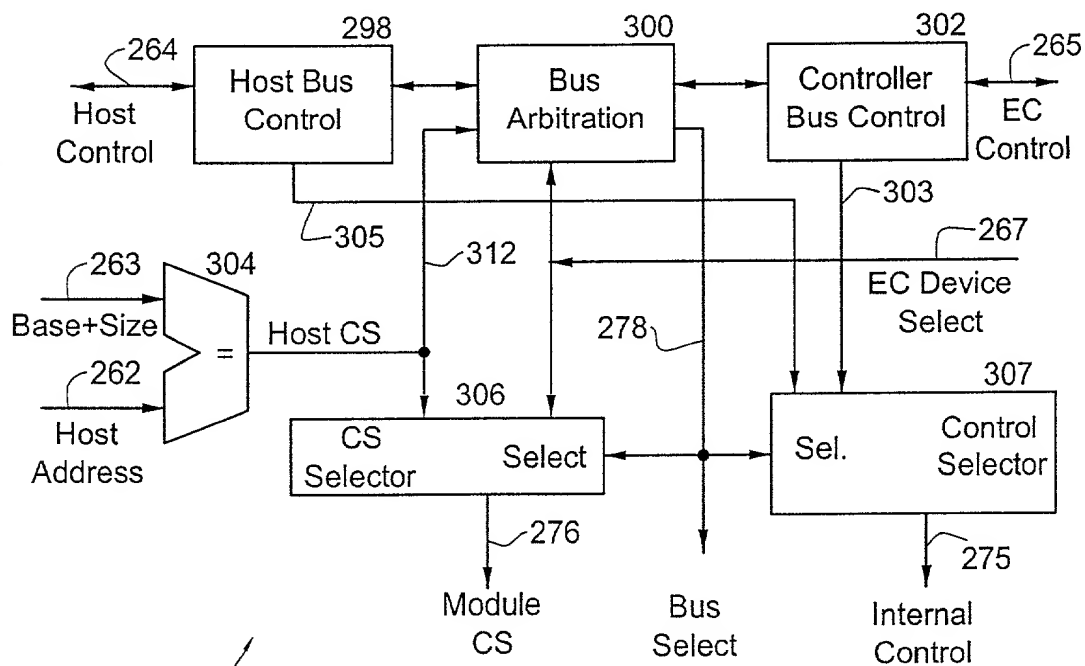


FIG. 12

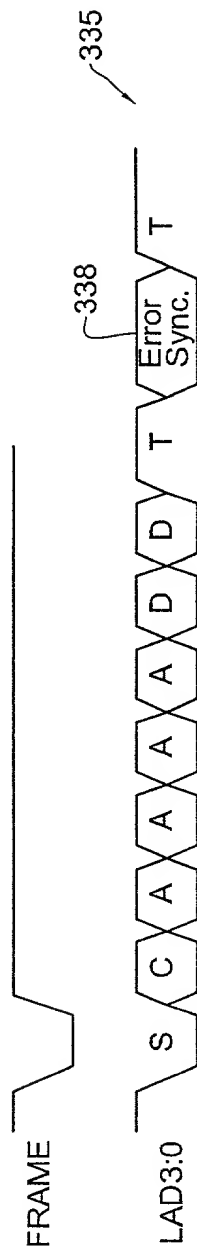


FIG. 14A

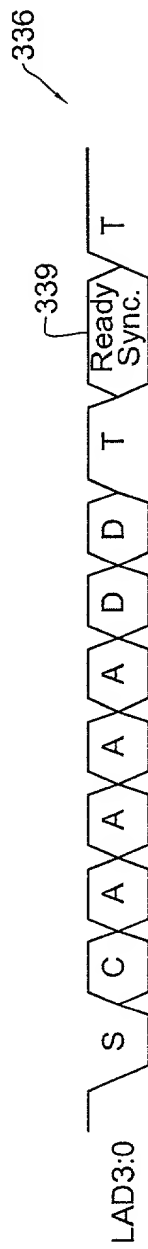


FIG. 14B

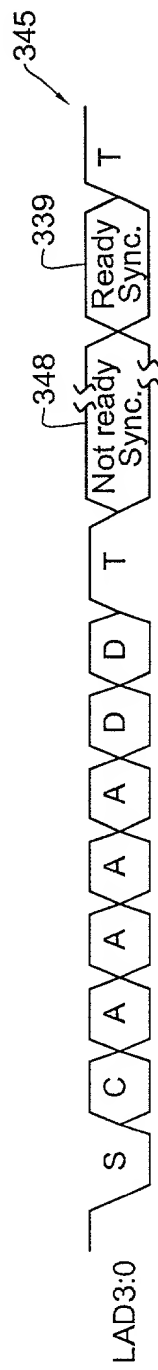


FIG. 14C

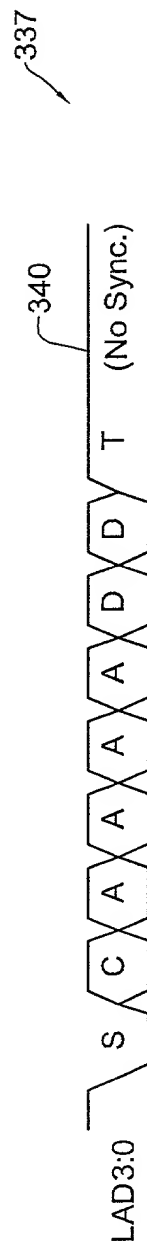
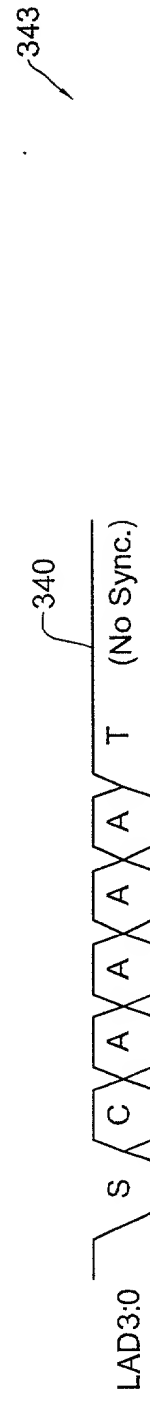
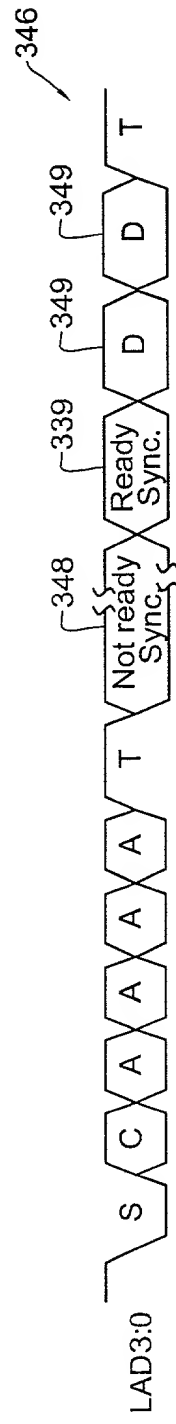
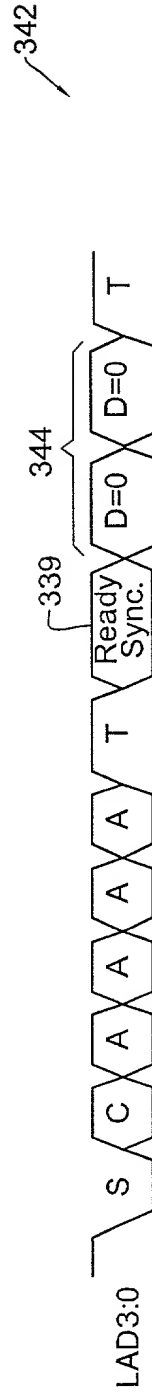
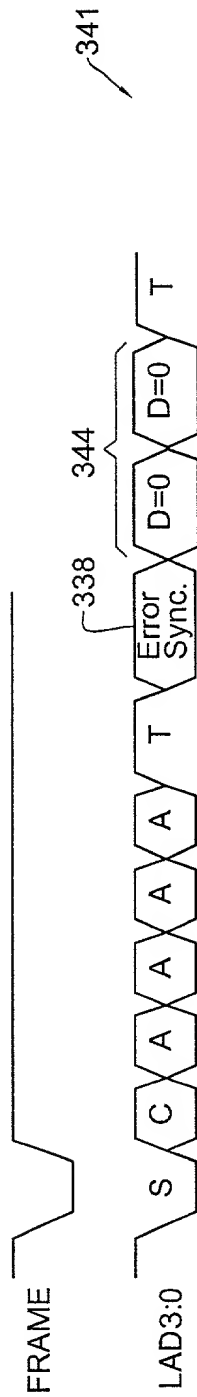


FIG. 14D

S = Start
C = Cycle Type
T = TAR
A = Address
D = Data



S = Start
C = Cycle Type
T = TAR
A = Address
D = Data

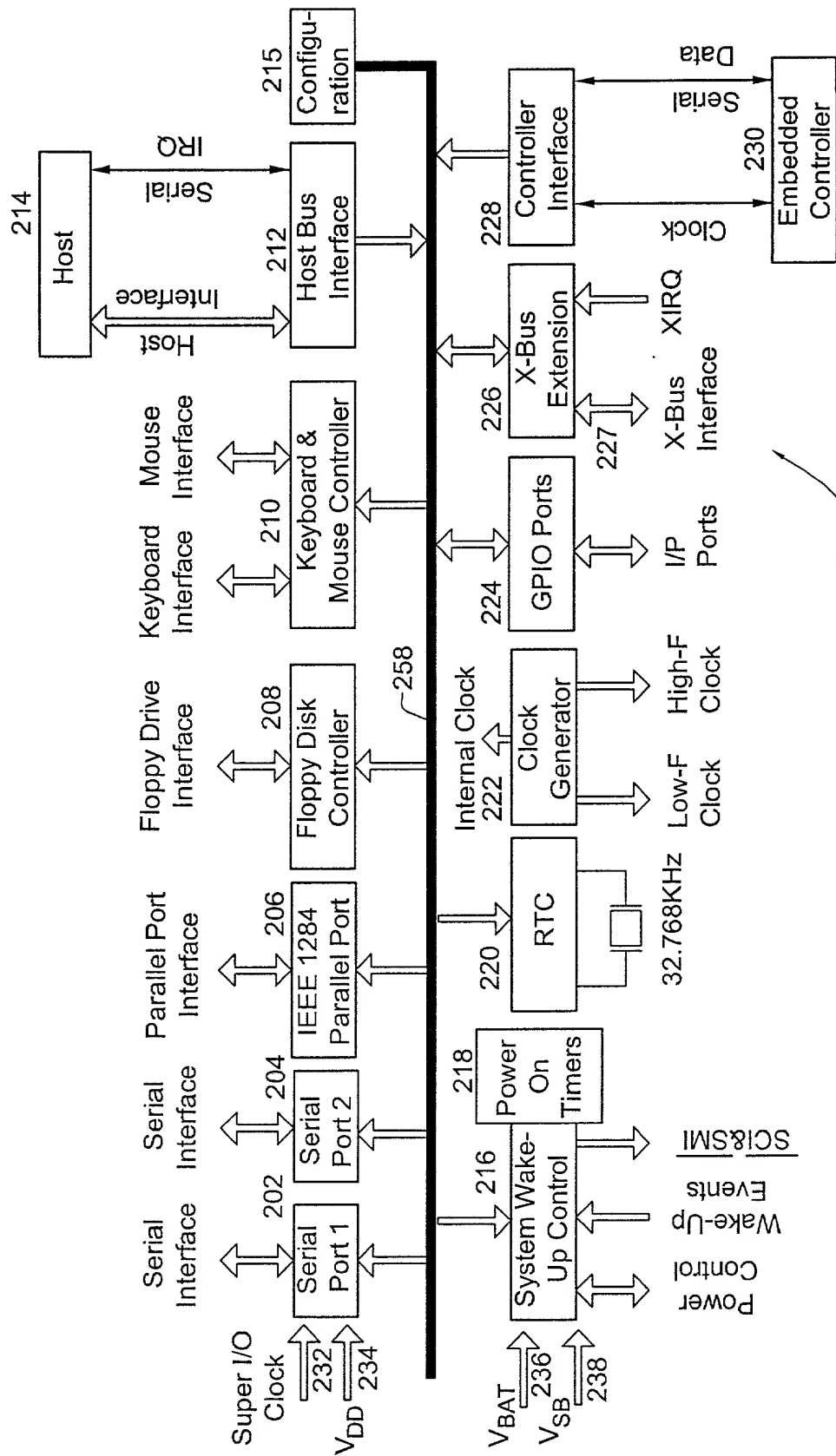


FIG. 16

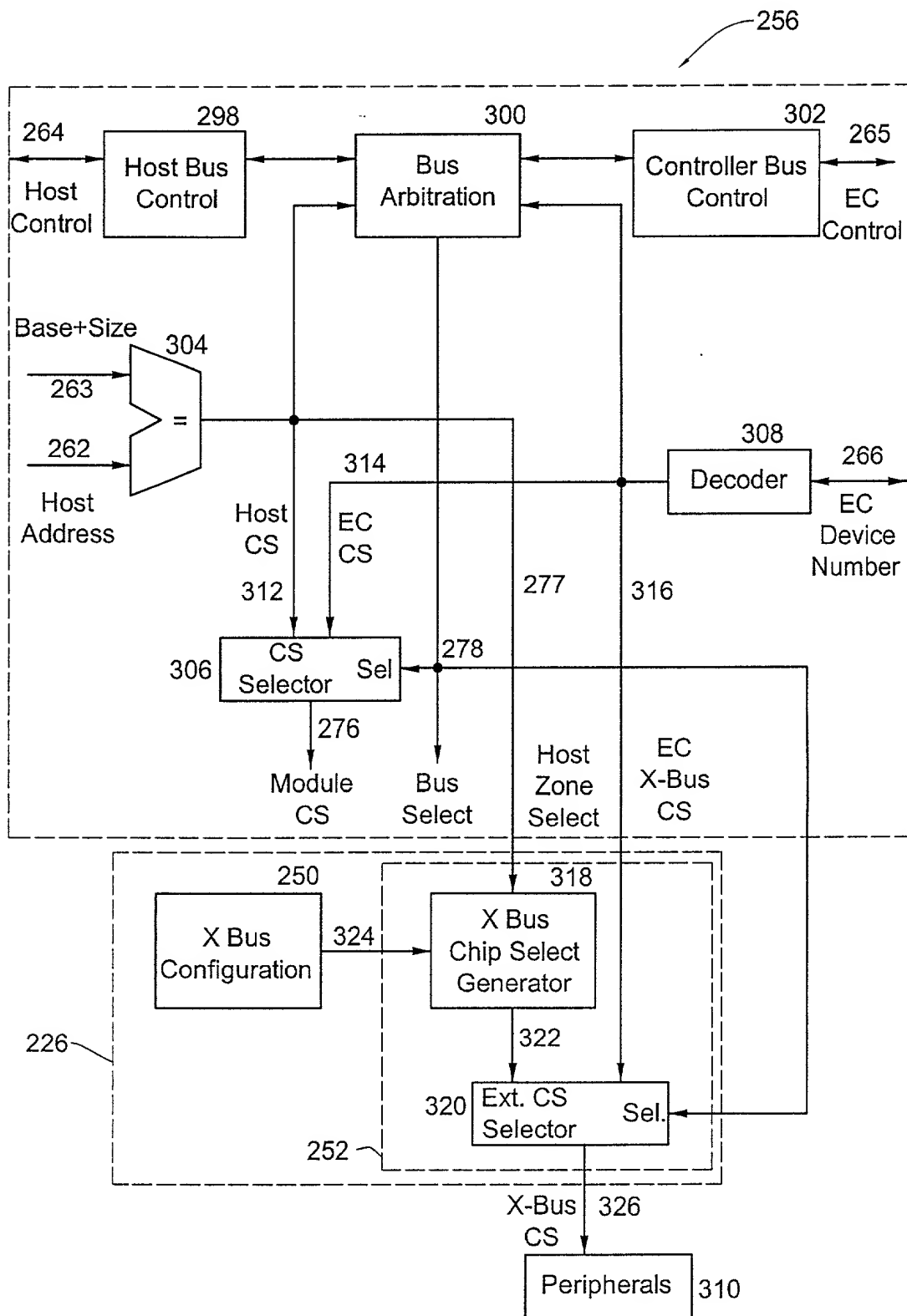


FIG. 17

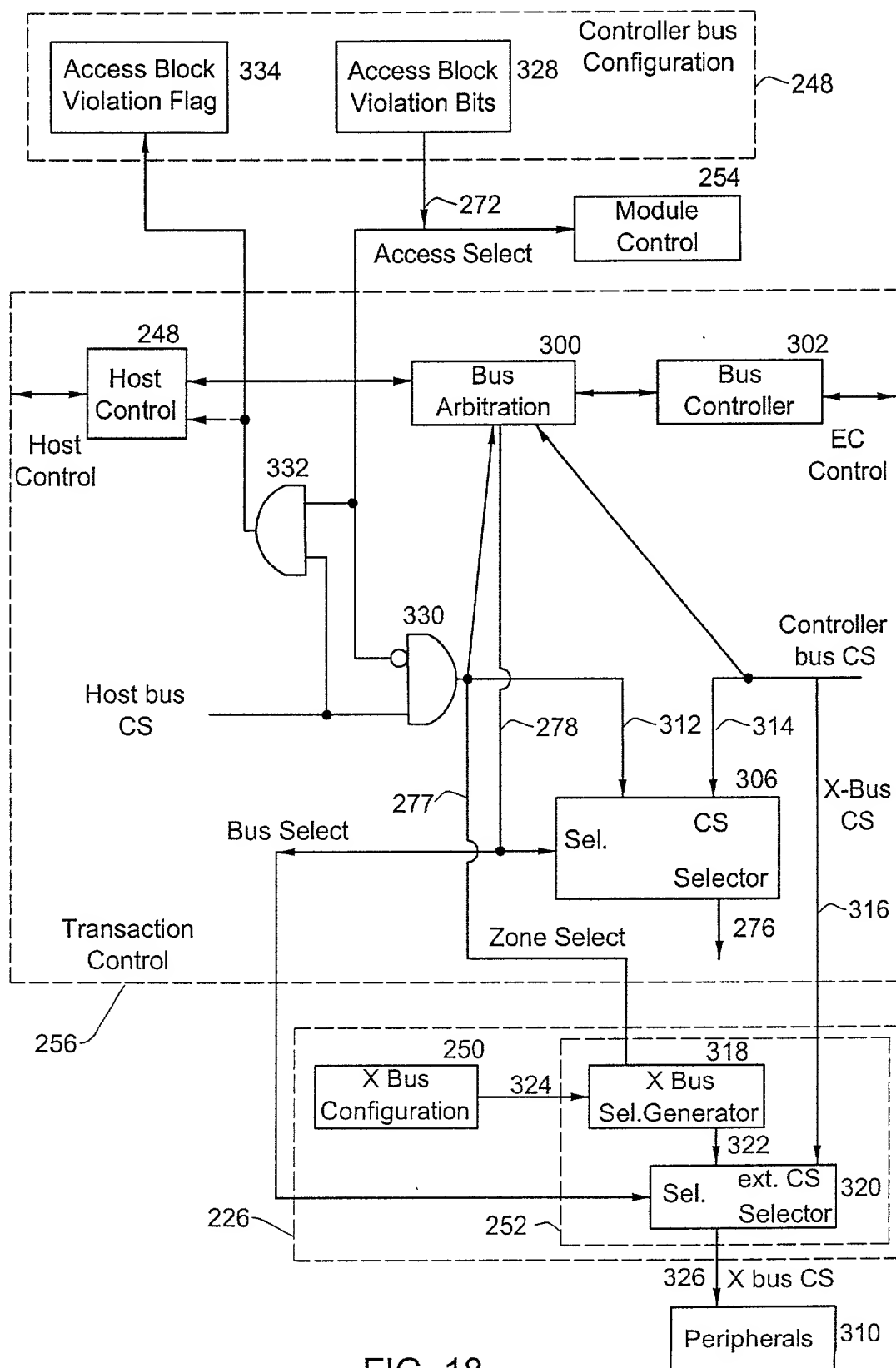
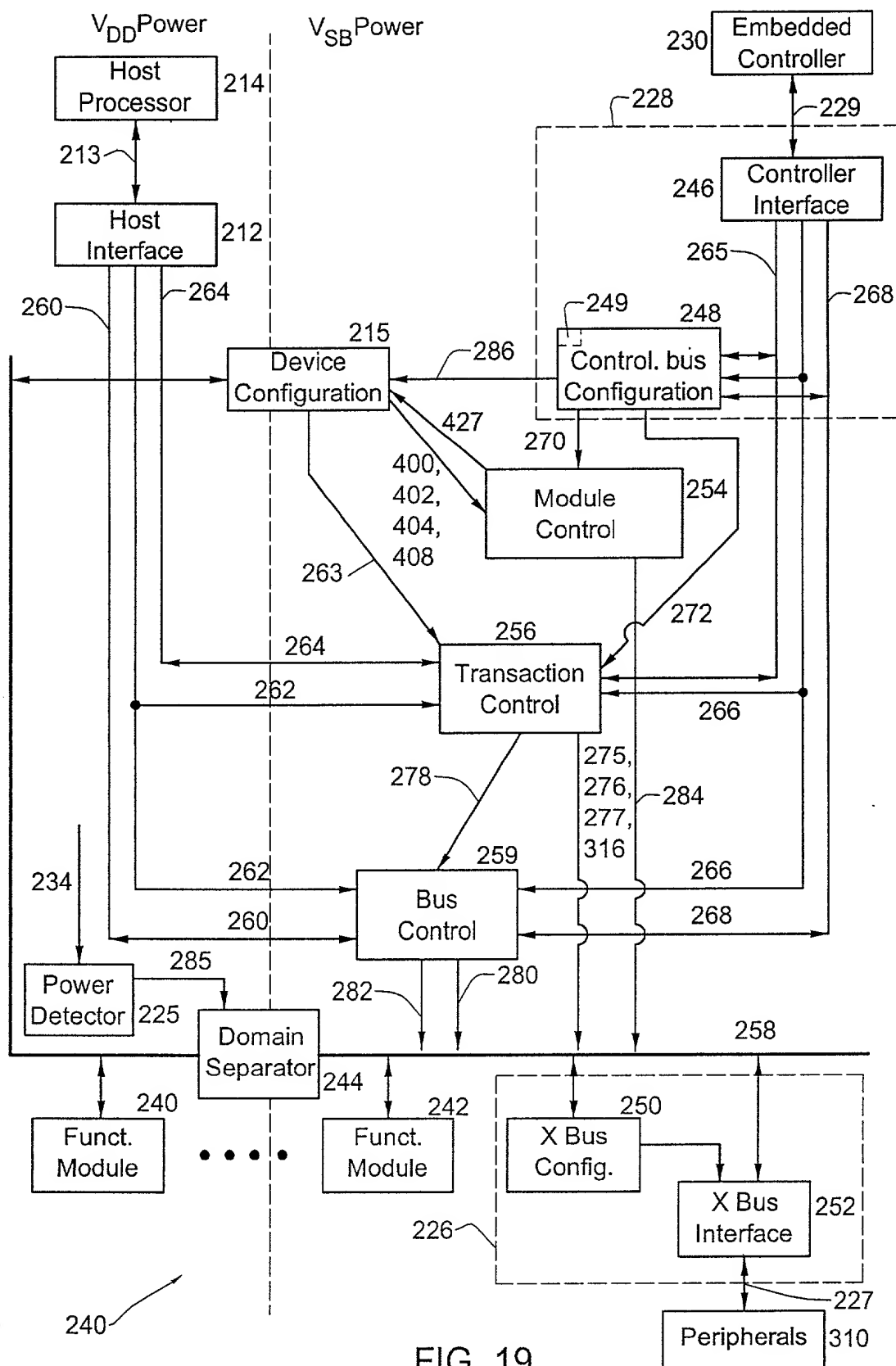


FIG. 18



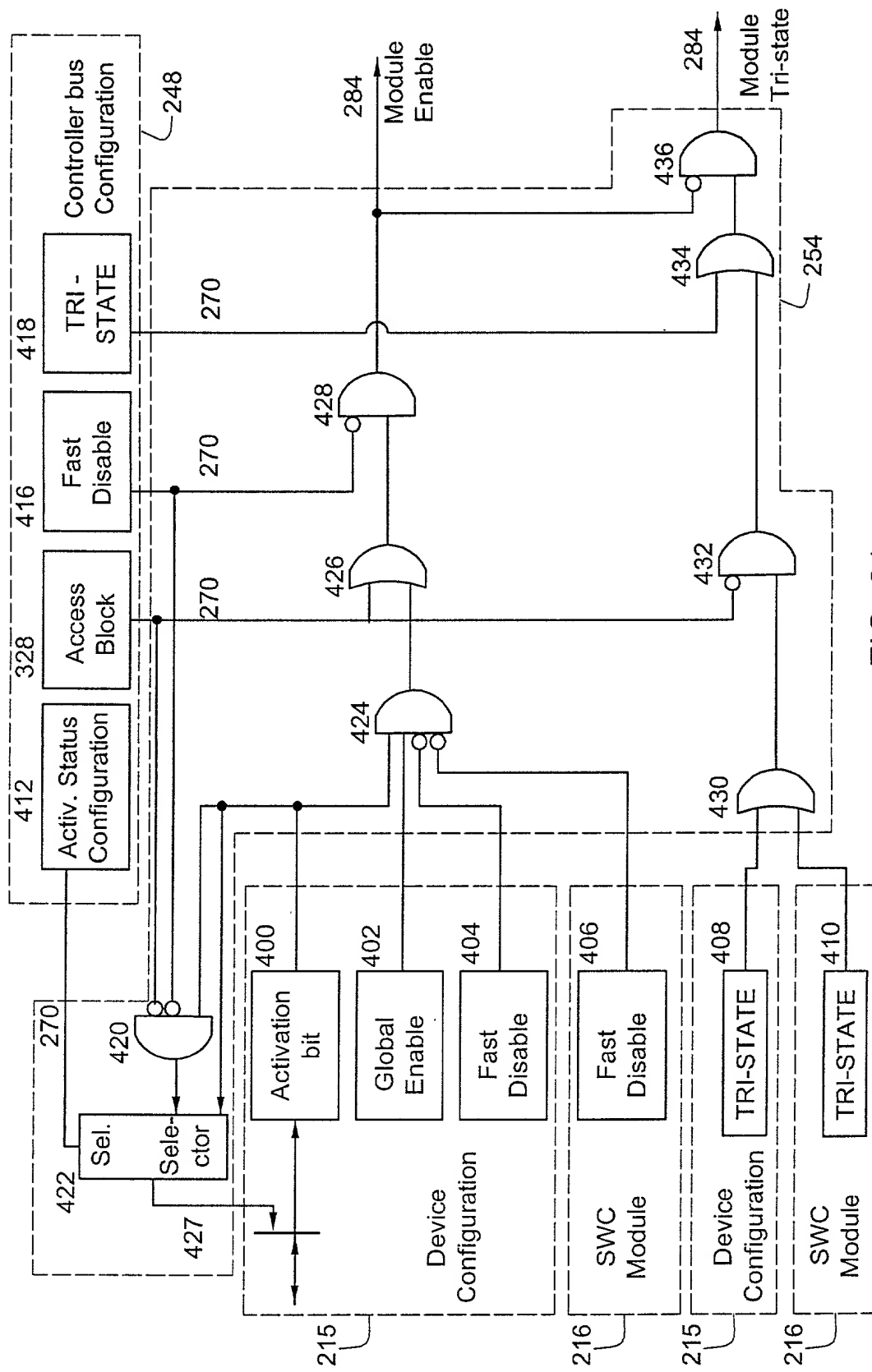


FIG. 21

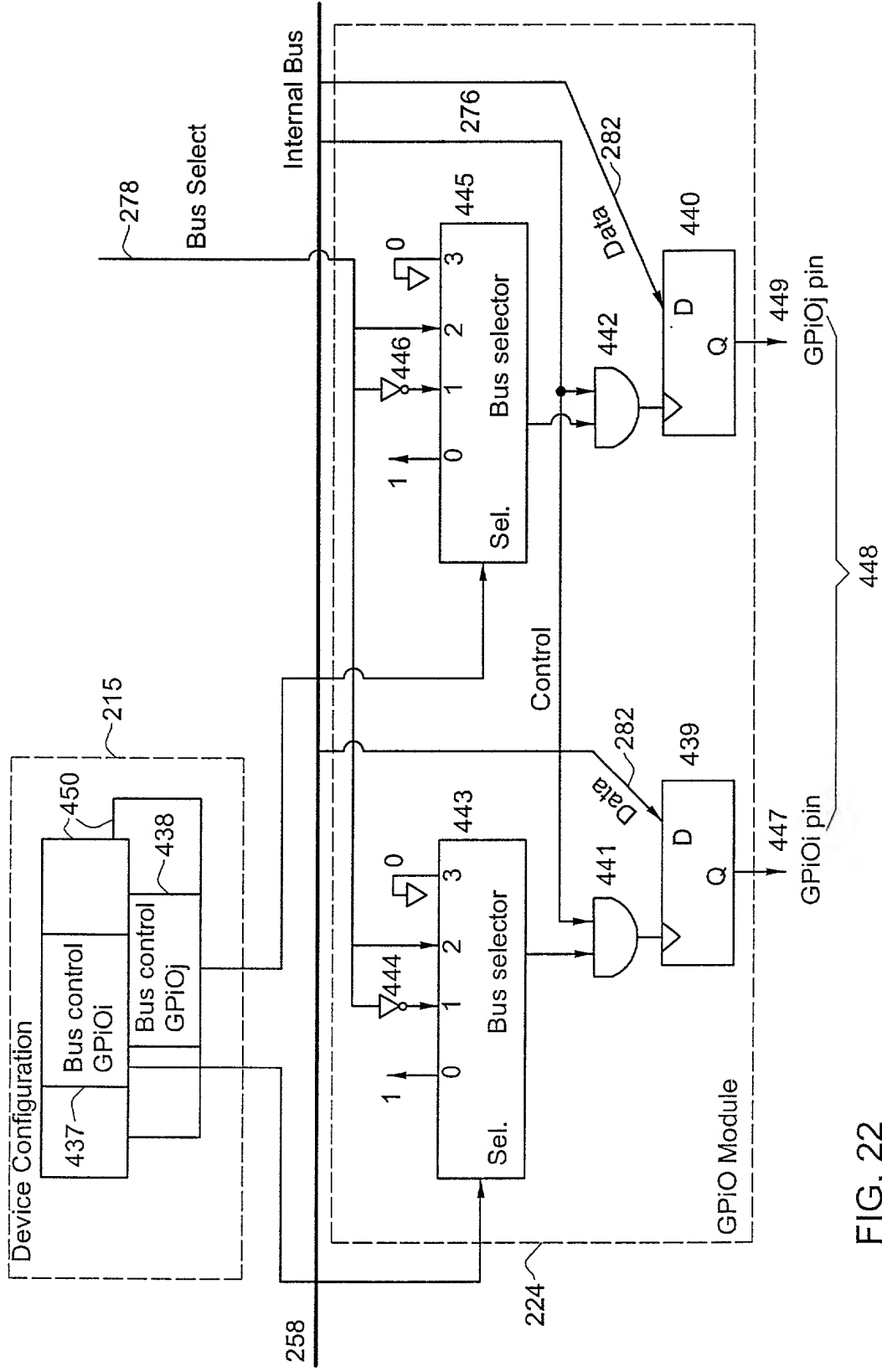


FIG. 22

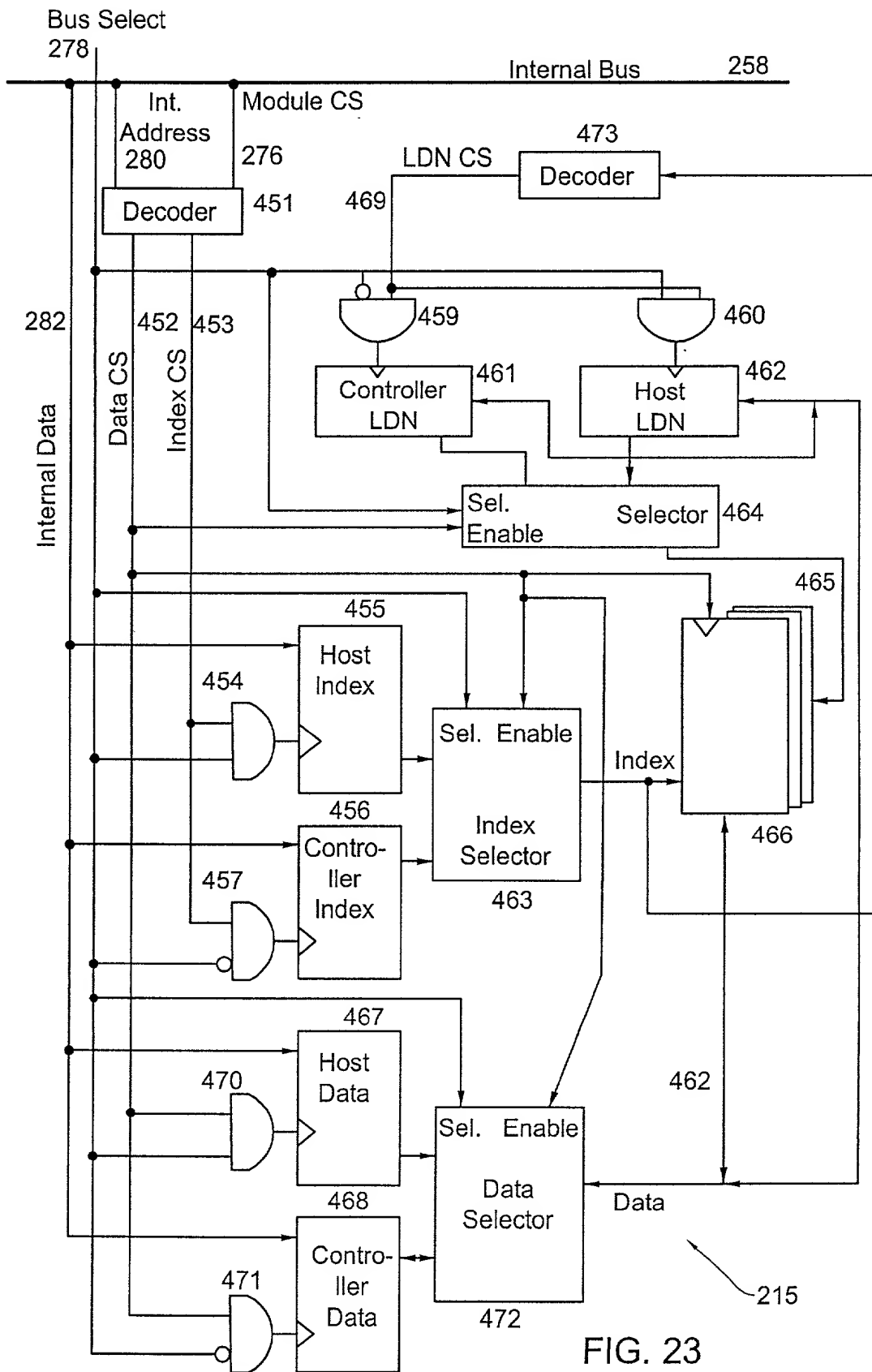


FIG. 23

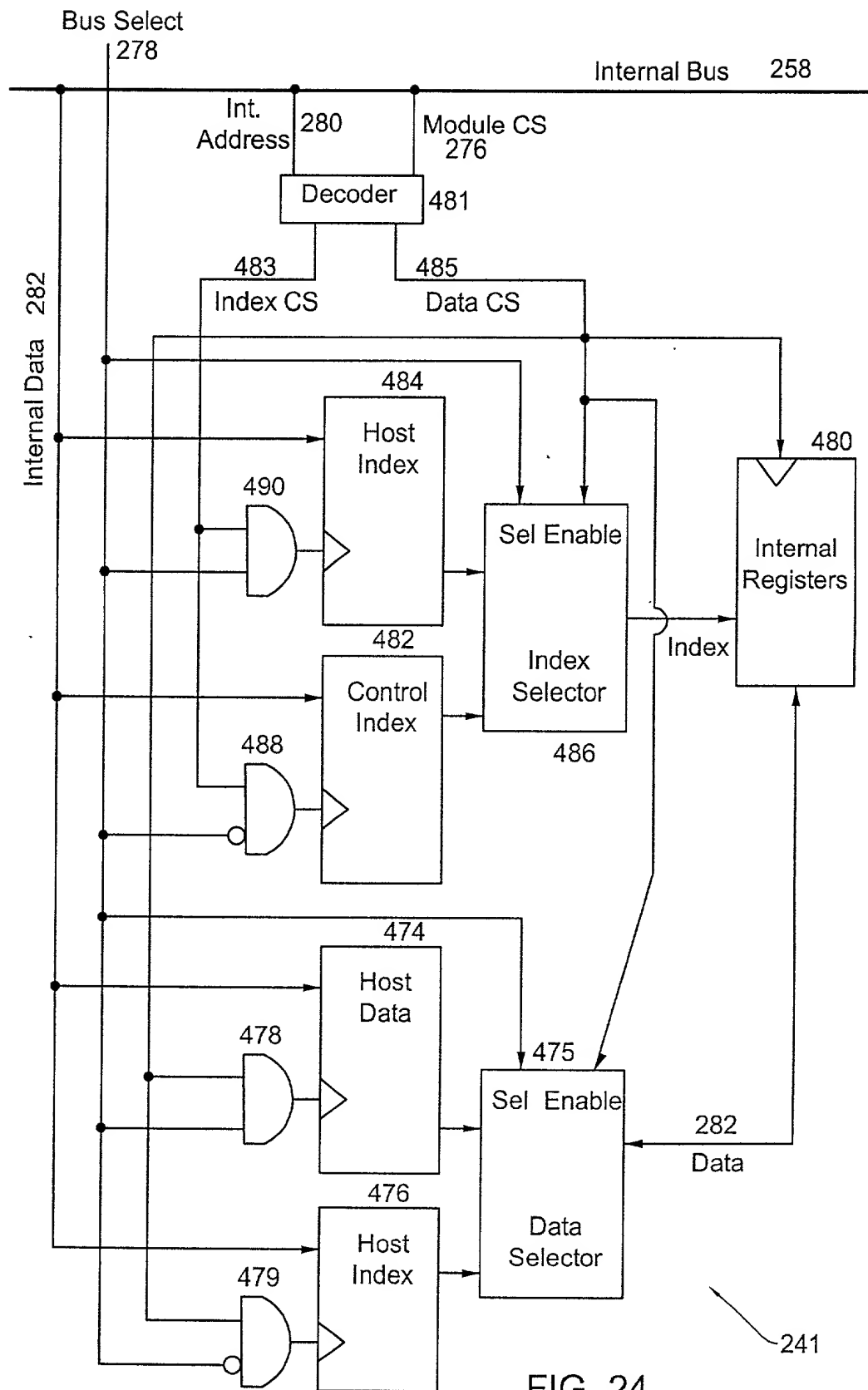


FIG. 24

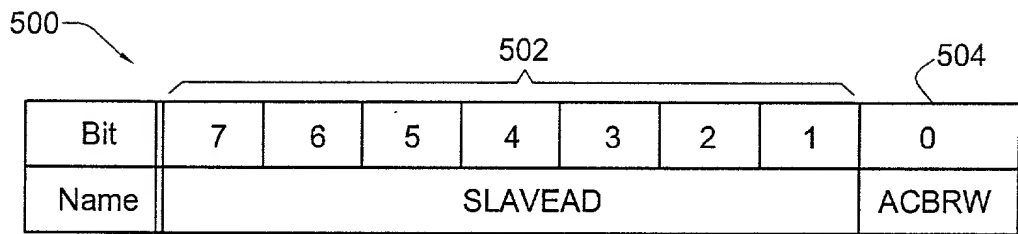


FIG. 25A

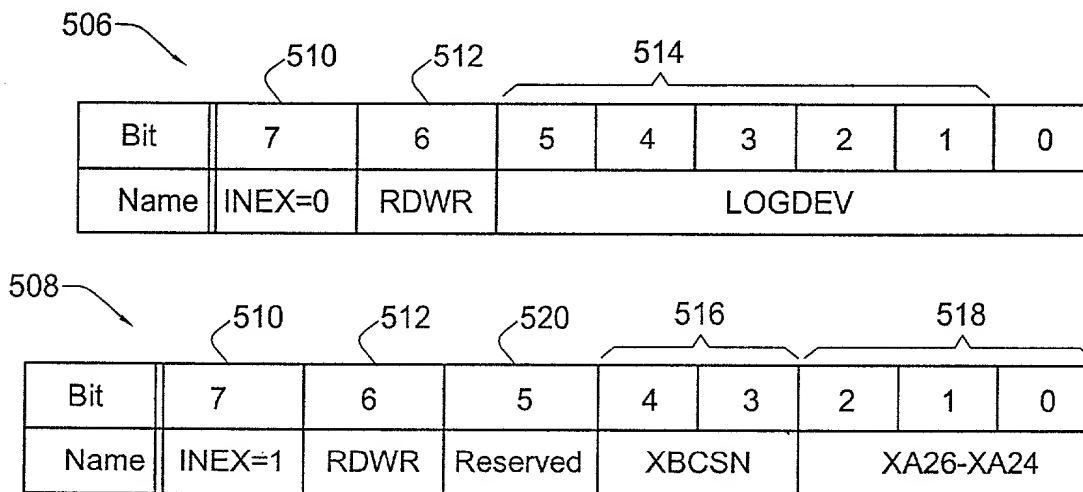


FIG. 25B

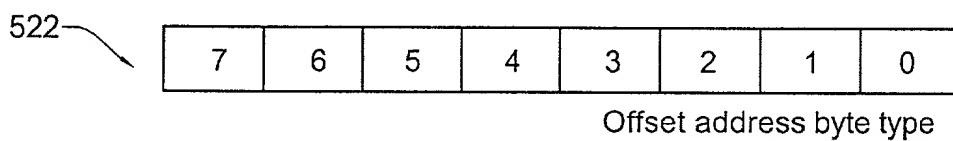


FIG. 25C

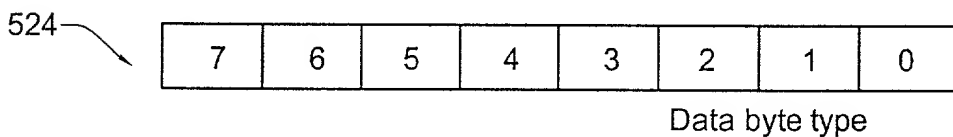


FIG. 25D

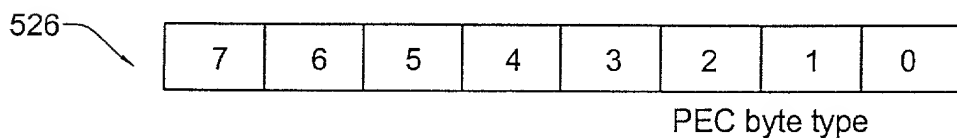


FIG. 25E

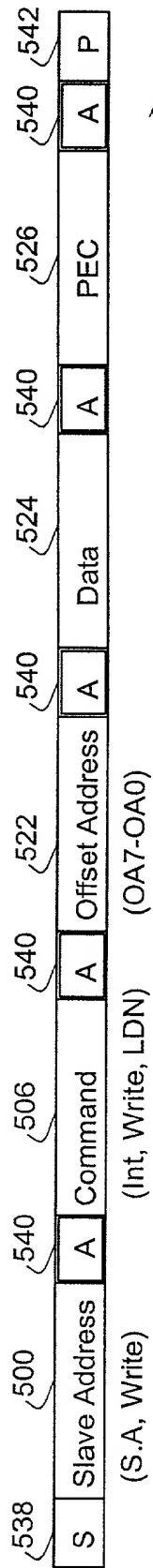


FIG. 26A

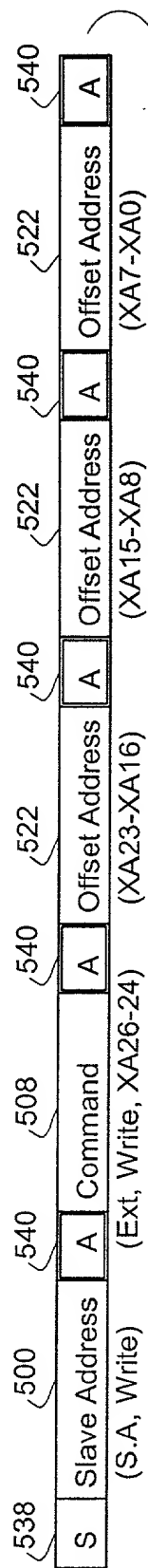


FIG. 26B

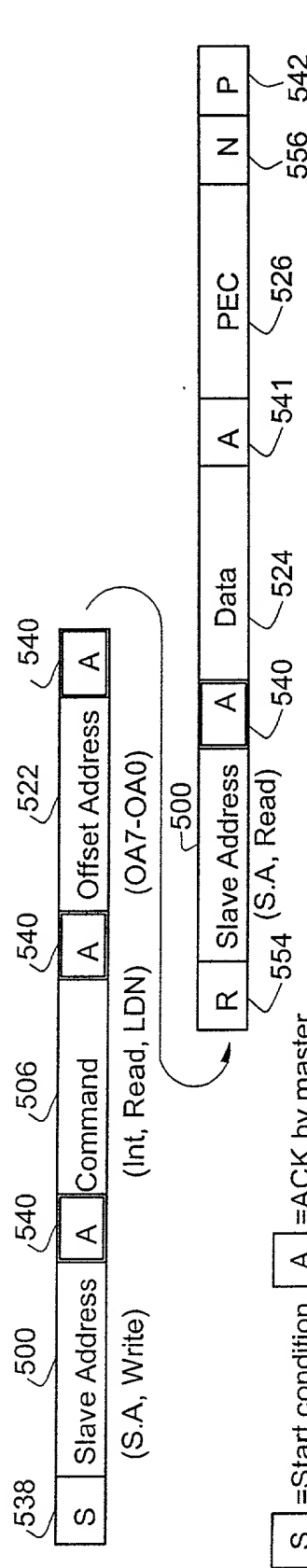


FIG. 26C

- S = Start condition
- P = Stop condition
- R = Restart cond.
- A = ACK by master
- N = NACK by master
- A = ACK by slave

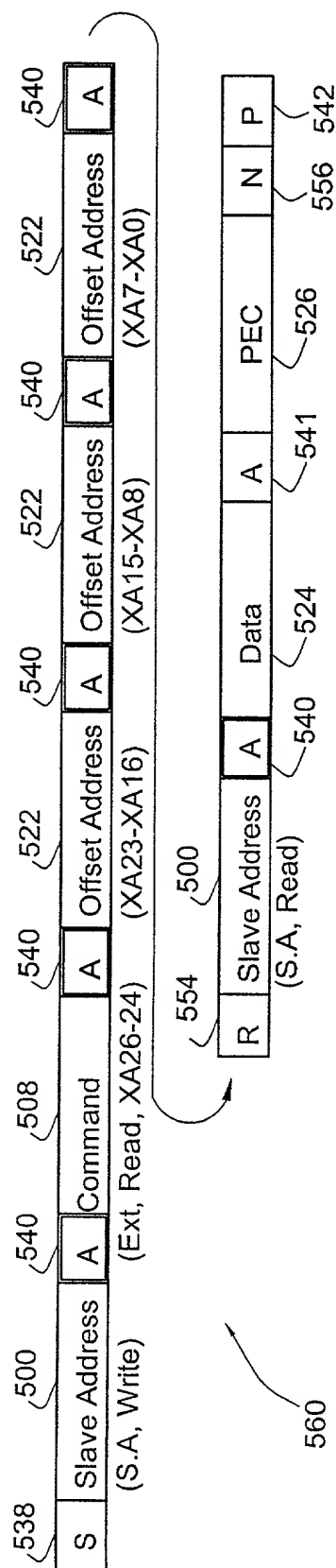


FIG. 26D

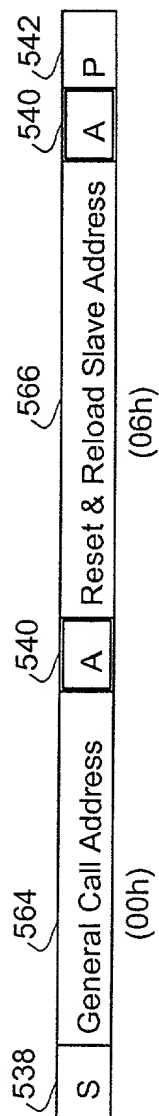


FIG. 26E

S	=Start condition
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P = Stop condition

R = Restart condition

A	=ACK by master
---	----------------

N = NACK by master

A = ACK by slave

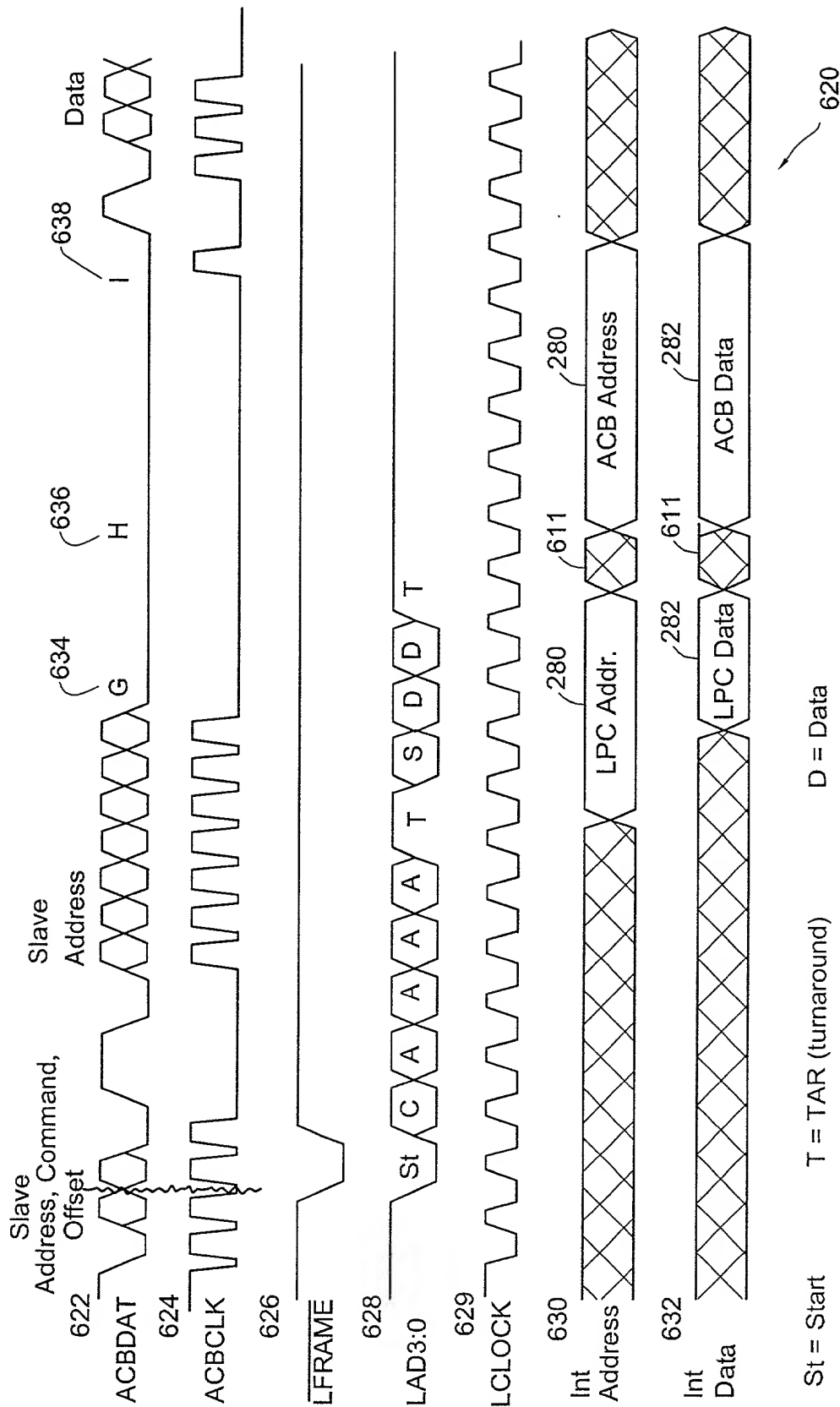


FIG. 28

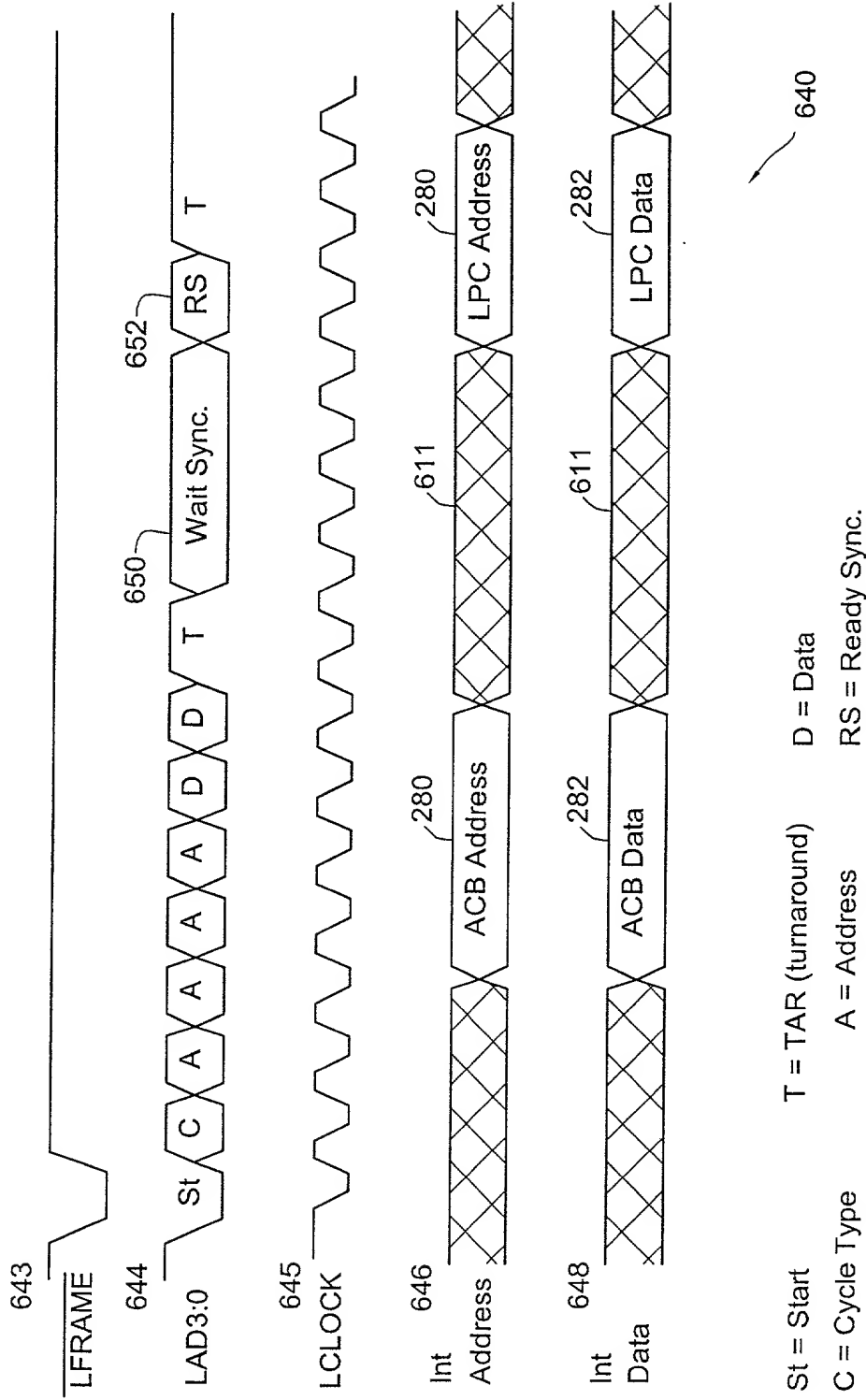


FIG. 29